LOSTRACT OF EP 1213344

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ANSWER 1 OF 1 CA COPYRIGHT 2004 ACS on STN
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    137:21806 CA
ΑN
    Entered STN: 04 Jul 2002
    Fatty acid salts as odor-absorbing agents in dishwashing detergents or
ED
ΤI
    rinse compositions
     Bayersdoerfer, Rolf; Lefev, Anette
IN
    Henkel Kommanditgesellschaft Auf Aktien, Germany
PA
     Eur. Pat. Appl., 31 pp.
SO
     CODEN: EPXXDW
     Patent
DT
     German
LA
     ICM C11D003-20
IC
     ICS C11D017-04; C11D017-00
     46-6 (Surface Active Agents and Detergents)
CC
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                                          APPLICATION NO.
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     PATENT NO.
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                                        EP 2001-128078
                                                                20011127
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                        A2
     EP 1213344
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     EP 1213344
         R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
             IE, SI, LT, LV, FI, RO, MK, CY, AL, TR
                               20020620 DE 2000-10060533 20001206
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     DE 10060533
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CLASS
                 CLASS PATENT FAMILY CLASSIFICATION CODES
 PATENT NO.
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                       C11D003-20
 EP 1213344
                 ICM
                       C11D017-04; C11D017-00
                 ICS
                        C11D003/00B14; C11D003/20E1; C11D017/00D;
                 ECLA
 EP 1213344
                        C11D017/00H8T8; C11D017/00H8T2
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     Dishwashing detergents and rinse aids contain metal salts of C>8
(un) saturated
     linear or branched hydroxy-cong. fatty acids or metal salts of rosin
     (with a proviso), preferably Zn ricinoleate and/or Zn abietate as
     odor-absorbing agents (no examples).
     zinc ricinoleate odor absorbent dishwashing detergent; odor absorbent
ST
zinc
     abietate dishwashing rinse aid
     Detergents
IT
         (dishwashing, solids; fatty acid salts as odor-absorbing agents in
        dishwashing detergents or rinse compns.)
     Deodorants
IT
        (fatty acid salts as odor-absorbing agents in dishwashing detergents
or
        rinse compns.)
 IT
      Solvents
         (fatty acid salts as odor-absorbing agents in dishwashing detergents
 or
        rinse compns. containing nonionic surfactants and)
 IT
      Surfactants
         (nonionic; fatty acid salts as odor-absorbing agents in dishwashing
        detergents or rinse compns. containing solvents and)
     Detergents
 IT
         (rinse aids, granular; fatty acid salts as odor-absorbing agents in
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